(1)
SERVER
-All applications/logic reside on server
-All applications execute on server.
-All data resides on server ('plex?)
-Launch apps in platform independent form (e.g., HTML, with ActiveX).
-Launch and embed Windows based apps nto HTML pages
-Centralized management, tech support, control => consistency across net; ease of upgrades; seamless integration.
-Security – files NOT sent across net.
-Data can be on a "remote" remote server, as can applications/logic/processing.
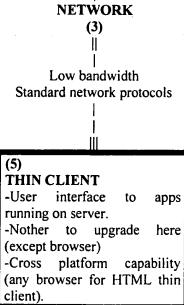
NETWORK
(3)

Low bandwidth
Standard network protocols

(5)
THIN CLIENT
-User interface to apps running on server.
-Nother to upgrade here (except browser)
-Cross platform capability (any browser for HTML thin client).

Figure 1　　　　*(PRIOR ART)*